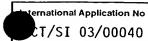
## **PCT**

## **INTERNATIONAL SEARCH REPORT**

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference 30843		FOR FURTHER see Notification of Transmittal of International Search Report (Form PCT/ISA/220) as well as, where applicable, item 5 below			ternational Search Report lere applicable, item 5 below.
International applicat	ion No.	International filing date (da	ay/month/year)	(Earliest) Priori	ty Date (day/month/year)
PCT/SI 03/00	040	07/11/	2003	(	08/11/2002
Applicant					
BABIC, Jan			····	2 2/12/10	
This International S according to Article	earch Report has beer 18. A copy is being tra	n prepared by this Internation ansmitted to the Internationa	nal Searching Auth I Bureau.	ority and is transr	nitted to the applicant
_	•	of a total of 3 a copy of each prior art doc		report.	
1. Basis of the re	•				
a. With regard language in	I to the <b>language</b> , the in which it was filed, unle	international search was car ess otherwise indicated und	ried out on the bas er this item.	is of the internation	onal application in the
the Aut	international search whority (Rule 23.1(b)).	as carried out on the basis o	of a translation of th	ne international ap	plication furnished to this
b. With regard	to any nucleotide and out on the basis of the	d/or amino acid sequence	disclosed in the in	ternational applica	ation, the international search
		nal application in written form	n.	,	
filed	d together with the inte	rnational application in comp	outer readable form	1.	
furn	ished subsequently to	this Authority in written form	١.		
furn	ished subsequently to	this Authority in computer re	eadble form.		
the inte	statement that the sub mational application as	sequently furnished written so filed has been furnished.	sequence listing do	es not go beyond	the disclosure in the
the furn	statement that the info ished	rmation recorded in comput	er readable form is	identical to the w	ritten sequence listing has been
2. Cer	tain claims were four	nd unsearchable (See Box	I).		
3. Uni	ty of invention is lack	king (see Box II).			
4. With regard to t	he <b>title</b> ,				
=	text is approved as sul	bmitted by the applicant.			
		ned by this Authority to read			
DEVICE PR ROUND THE		TANEOUS VISIBILIT	TY OF PICTU	RES IN A FI	ELD OF 360 DEGREES A
5. With regard to the	ne abstract,				
X the	text is approved as sut	omitted by the applicant.			
the with	text has been establish in one month from the	ned, according to Rule 38.2( date of mailing of this intern	b), by this Authority ational search repo	y as it appears in l ort, submit comme	Box III. The applicant may, ents to this Authority.
6. The figure of the	drawings to be public	shed with the abstract is Fig	ure No.	1	
X as s	uggested by the applic	cant.			None of the figures.
beca	ause the applicant faile	ed to suggest a figure.			-
beca	ause this figure better o	characterizes the invention.			

## INTERNATIONAL SEARCH REPORT



			, 000.0						
A. CLASSI IPC 7	G09G3/00 G09F15/00 G09F19/	02							
, .  According to International Patent Classification (IPC) or to both national classification and IPC									
B. FIELDS	SEARCHED								
Minimum documentation searched (classification system followed by classification symbols)  IPC 7 G09G G09F H04N									
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched									
Electronic d	ata base consulted during the international search (name of data ba	ase and, where practical, search terms used	)						
EPO-Internal, WPI Data, PAJ									
C. DOCUMENTS CONSIDERED TO BE RELEVANT									
Category °	Citation of document, with indication, where appropriate, of the re	levant passages	Relevant to daim No.						
х	SI 9 800 044 A (JURJAVCIC MARIJA JURJAVCIC DAMJAN (SI)) 31 October 1999 (1999-10-31) cited in the application	N ;	1						
	abstract -& WO 99/41729 A (JURJAVCIC MARI JURJAVCIC DAMJAN (SI)) 19 August 1999 (1999-08-19) page 8, line 3 - page 9, line 3; 2-4								
X	US 3 160 971 A (WILHELM SCHMIDT) 15 December 1964 (1964-12-15) column 1, line 10 - line 65 column 2, line 43 - line 45 column 4, line 29 - line 52; figu	2							
Furth	er documents are listed in the continuation of box C.	Patent family members are listed in	n annex.						
Special car	egories of cited documents:	*T* later document published after the inter	national filing date						
	nt defining the general state of the art which is not	or priority date and not in conflict with cited to understand the principle or the	the application but						
'E' earlier d	ered to be of particular relevance locument but published on or after the international	invention	, ,						
filing date  *X* document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone									
which is cited to establish the publication date of another  'Y' document of particular relevance; the claimed invention									
*O* docume other m	*O* document referring to an oral disclosure, use, exhibition or other means  cannot be considered to involve an inventive step when the document is combined with one or more other such document is combined with one or more other such document is combination being obvious to a person skilled								
*P* docume	nt published prior to the international filing date but an the priority date claimed	in the art.  *&* document member of the same patent f	•						
Date of the a	ctual completion of the international search	Date of mailing of the international sear							
17	7 June 2004	25/06/2004							
Name and m	nailing address of the ISA	Authorized officer							
European Patent Office, P.B. 5818 Patentlaan 2 NL – 2280 HV Rijswijk									
Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016		Amian, D							

## INTERNATIONAL SEARCH REPORT

nformation on patent family members

T/SI 03/00040

Patent document cited in search report		Publication date		Patent family member(s)	Publication date
SI 9800044	Α	31-10-1999	AT	221238 T	15-08-2002
			AU	2447199 A	30-08-1999
			DE	69902231 D1	29-08-2002
			DE	69902231 T2	27-03-2003
			DK	1057165 T3	04-11-2002
			EP	1057165 A1	06-12-2000
			ES	2180272 T3	01-02-2003
			JP	2002503831 T	05-02-2002
			PΤ	1057165 T	31-10-2002
			WO	9941729 A1	19-08-1999
			US 	6460278 B1	08-10-2002
WO 9941729	Α	19-08-1999	SI	9800044 A	31-10-1999
			ΑT	221238 T	15-08-2002
			AU	2447199 A	30-08-1999
			DE	69902231 D1	29-08-2002
			DE	69902231 T2	27-03-2003
			DK	1057165 T3	04-11-2002
			EP	1057165 A1	06-12-2000
			ES	2180272 T3	01-02-2003
			JP	2002503831 T	05-02-2002
			PT	1057165 T	31-10-2002
			WO	9941729 A1	19-08-1999
			US 	6460278 B1	08-10-2002
US 3160971	Α	15-12-1964	NONE		